



## PATENT APPLICATION

Sheet 1 of 3

FORM PTO-1449

OFFICE OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

10004619-1

APPLICATION NO.

09/932,186

CONFIRMATION NO.

5243

APPLICANT

Sean Xiao-An Zhang et al

FILING DATE

17 August 2001

GROUP

1755

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
	1A			
	1B			
	1C			
	1D			
	1E			
	1F			
	1G			
	1H			
	1I			
	1J			
	1K			

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
KMW	1L	Wo02088837	7 Nov 2002	Hewlett-Packard Co.	
	1M				
	1N				
	1O				
	1P				

## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

KMW	1Q	KAWAI S H et al.: "A dual-mode optical-electrical molecular switching device" Journal of the Chemical Society, Chemical Communications, Chemical Society, Letchworth GB no. 8 1994, pages 1011-1013 XP002165573
KMW	1R	SUZUKI T et al: "A new type of Tricolor electrochromic system" Chemical Communications, Royal Society of Chemistry, GB 1998 pages 2193-2194 XP002246486
KMW	1S	NISHIDA J ET AL: "A Redox Switch based on" Angew. Chem. Int. Ed; Angewandte Chemie-international vol. 40, no. 17, 3 Sept. 2001 pages 3251-3254 XP00224684

EXAMINER

DATE CONSIDERED

May 05/2004



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XMN	2Q	HUNIG S et al: "Violence/Cyanine Hybrids as Electrochromic Systems, Part 3: Heterocyclic Onium End Groups" Tetrahedron, Elsevier Science Publishers Amsterdam, NL vol. 56, no. 25, June 2000 pages 4203-4211, XP004201672
ICMN	2R	ZHENG H B et al: "Electrochemical and electrochromic properties of poly (ether naphthalimide)s and related model compounds" Polymer, Elsevier Science Publishers B.V, GB vol.42, no. 8, April 2001 pages 3745-3750 XP004313917
ICMN	2S	SUZUKI T & A: "Preparation, Structure and Redox Reactions of" Angewante Chemie (International Edition) 1998, Wiley-VCH, Germany vol.39, no. 01, pages 1804-1806 XP00246485

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	3P				

## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

1Cm	3Q	ZELIKOVICH et al: "Molecular Redox Switches based on Chemical Triggering of Iron..." Nature, Macmillan Journals LTD. London, GB, vol.374, 27 April 1995 pages 790-792 XP002246597
	3R	
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